THE AMERICAN GO JOURNAL Volume 21, Number 1 February 1987



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CONTENTS

First Kisei Game Held in Los Angeles	.5
Shotwell on Boorman: A Critical Analysis	.7
Chinese Professionals Tour US	8.
Two Games From The China Tour	12
The Japanese Rating System	13
Keshi and Uchikomi: Special Expanded Edition	14
Getting The Most Out Of The Opening: Part III	16

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GO IS

Photos:

An ancient board game which takes simple elements - line and circle, black and white, stone and wood - combines them with simple rules and generates subtleties which have enthralled players for millennia. appeal resides not only in its oriental elegance, but also in practical and stimulating features in the design of the game.

Go's few rules can be demonstrated quickly and grasped easily. It is enjoyably played over a wide range of skills. Each level of play has its charms, rewards and discoveries. A unique and reliable handicapping system leads to equal contests between players of widely disparate strengths. Go is uniquely flexible, and rewards patience and balance over aggression and greed. An early mistake can be made up, used to advantage, or reversed as the game proceeds. There is no simple way to turn a clear lead into a victory. Go thinking seems more lateral than linear, less dependent on logical deduction, and more reliant on a "feel" for the stones, a "sense" of form, a gestalt perception of the game.

Beyond being merely a game, go can take on other meanings to enthusiasts: an analogy for life, an intense meditation, a mirror of one's personality, an exercise in abstract reasoning or, when played well, a beautiful art in which black and white dance in delicate balance across the board. But most important for all who play, go, as a game, is challenging and fun.

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The AGA is the national organization of US go players, cooperating with similar national organizations around the world. The AGA:

- Publishes the The American Go Journal and Newsletter
- Sanctions and promotes AGA-rated tournaments
- Organizes the US Go Congress and Championships
- Maintains a computerized numerical rating system
- Distributes an annual club list and membership list
- Schedules and organizes tours of professional players
- Works to develop a strong national network of clubs
- Promotes go and develops projects to strengthen the US go-playing community

The AGA is working to let more people know about this wonderful game, and to develop your strengthen and that of your opponents. Join today!

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GO NEWS

DOES ELLERY QUEEN PLAY GO?

The Orient has ago, a short story entitled "The Shusaku. Joseki" Takamoku to the best-seller lists. Now a go player has written and sold the theme.

"The Ear-Reddening Move of Shusaku" by Jon Wood 1-dan will Ellery Queen Mystery Magazine, John Power will appear here in May.

long been a which will be available on newspopular setting in the mystery- stands in April. The title refers to a suspense genre, as fans of Charlie famous story about the legendary Chan, Mr. Moto and others will mid-19th century player who is the attest, and now and then go has subject of John Power's magnificent made an appearance. A few years compilation Invincible: The Games of However, the story is appeared, and actually set in modern day Tokyo. Trevanian's Shibumi brought a hero An informed source describes it as who had studied with a go master "quite an interesting, well-written story".

Mr. Wood lives in Tokyo and is compelling short story using go as the club contact for Takadanoba, a registered AGA Chapter. His brief article on the Japanese rating system appears on p. 15 of this issue, and appear in the June issue of The his portrait of Go World Editor

WORLD YOUTH PLAYOFF

underway for the Fourth World Youth Wei-Chi Championship, to be held this August in Singapore. Two young people and one adult from North America will be selected as our representatives in the next few months.

If you are or know of someone 18 or under who plays at a middle-kyu level or better, you should get more

winner information. The probably be at least shodan, but just participating in a national playoff can spur further progress.

Interested parties should contact Chen-dao Lin, who will organizing this year's tournament. Write him at 226 E 26th St. #4A, New York, NY 10010 or call (212) 683-5010, or write directly to the AGA.

DAN-KYU COMMENTARY EXCHANGE PROPOSED

proposes that the AGA develop a year (e.g. six). follows:

solicited to agree to comment on records would be

Membership Secretary Bob High some minimum number of games per The AGA would new membership service: dan-kyu forward game records to them in a game commentary. It would work as standardized format and they would have adequate time (e.g. one month) Dan-level volunteers would be to prepare their commentary. Game firmly established.

The AGA would charge a set fee for this service. recording forms and brief, explicit Station, New York, NY 10113. guidelines for commentary. The

received, with no guarantees of rapid AGA would keep copies of games response until the system is more and comments, and might wish to publish a collection at some point.

Bob is willing to act as initial Commentators coordinator, though he would soon would receive a small credit toward be looking for a recruit. If you have their next membership renewal. The comments or interest, send them to AGA would provide standardized him at AGA, Box 397 Old Chelsea

TOURNAMENTS AND EVENTS

DATE	EVENT & SITE	CONTACT
3/28-29	Texas Open Arlington, TX	Wendell Chen (817) 572-3915
4/4	NoVa Cherry Blossom Tournament	Ken Koester (703) 830-5839
4/4-5	Seattle Cherry Blossom Tournament	Chris Kirschner (206) 323-8758
4/11-12	First San Francisco Honinbo Tournament	Mark Cerny (415) 922-4971/563-9737
4/12	Boston Spring Tournament	Don Wiener (617) 734-6316
4/26	Philadelphia Spring Tournament Philadelphia, PA	Phil Straus (215) 568-2206
5/2-3	Second Colorado Championships	Bert Bates (303) 499-8138
5/23-24	Portland Open Japanese Garden	Mel Nicolai (503) 234-0628
5/23-24	Fifth Midwestern Championship and Clinic	Phil Kauffman (913) 432–9785
5/23 or 2	414th Maryland Open	Warren Litt (301) 322-9405
7/12	Boston Summer Tournament	Don Wiener (617) 734-6316
7/12	Noble Carlson Memorial Tournament Cleveland, Ohio	Roger White (216) 248-8433
7/21-26	Hollyhock Farm Go Retreat featuring James Kerwin pro 1—dan	Box 127 Manson's Landing B.C., VOP 1KO, Canada
7/25-8/8	1987 EUROPEAN GQ CONGRESS Grenoble, France	
8/8-/16	1987 US GO CONGRESS Mount Holyoke, MA	US Go Congress '87 Box 235 Northampton, MA 01060
9/5-6	1987 Western Us Championship Los Angeles, CA	Richard Dolen (213) 828-0478

LA KISEI

by Gary Roberts 5-dan reprinted from Aji The San Francisco Go Club Newsletter

On January 12 and 13 I was lucky enough to witness momentous event in the history of world go - the playing of the first game of the Kisei-sen in Angeles. This is the first time in history that major a Japanese tournament game has ever been played outside the Orient, and only the second time one was played outside Japan.

This important game pitted title holder Kobayashi Koichi against Takemiya Masaki, who well-known for his influenceoriented style of play. Between them they won well over half a million dollars in prize money in Now they faced one another to compete for the most important go title in Japan - right here in the US! It was as if the first game of the World Series were to be played in Tokvo.

New Otani in Los Angeles' "Little if I'd done him a favor. A nice guy. Tokyo". During the game the hotel be found browsing for postcards, the whole game was analyzed by Rin drinking cocktails, eating lunch and Kaiho and translated by Redmond generally human beings.

Kaiho one is advised to wait outside approximately 80 were 9-dan, author Breakthrough To Kawamura 8-dan, all of the Kansai San Francisco Go Club. Kiin. Oeda 8-dan and his student, Michael Redmond 5-dan, were there,

Michael acting as translator. Two female pros attended, Aizawa 2-dan and Yoshida 1-dan, along with many other players who I did not recognize. All in all quite a crowd.

The big game itself was a bit of a disappointment since Takemiva. who took black, made several errors in the early middle game. The final score was quite close, but it was clear that Kobayashi was in complete control throughout the middle and later stages of the game.

Personally I hope that Takemiya does better in the rest of the match as he seems like such a friendly and likeable fellow. He knows a little English and when I cornered him in an elevator to have him sign a fan he asked me what level I was. nearly said, "second floor"! quickly realizing what he meant I said "Go dan". He shook my hand warmly and expressed amazement at The game took place in the plush my great strength, making me feel as

The second half of the final day was a paradise for go autograph of the game was relayed by video to hunters. Living legends of go could a packed audience of go fans where behaving like ordinary This was very informative.

The Amateur Kisei Tournament A few helpful hints for go fans: was held on the weekend of the 10th Kato Masao, Meijin, can often be and 11th, with three games on found in the lounges To find Rin saturday and two on Sunday with participants, elevators (also carry a calligraphic including twelve 6-dans and two pen and a stock of go books.) Also 5-dans in the top section. It was Hashimoto Utaro very well organized and run by 9-dan, former Honinbo; Miyamoto Richard Dolen. Yi Ho Suk won, of followed by Ton Tuh, Ha Soo I and Shodan; and your humble author, representing the 6

The Third U.S. GO CONGRESS August 8 – 16, 1987



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- * the 2-day Eastern Championship
- * alternate forms of go
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- * lectures on go theory
- * a day off with side trips; an awards banquet; an inexhaustible supply of go players, and a chance to really improve your playing strength...so come, play, enjoy! This Congress is for you the serious player who knows the value of the greatest game in the world!

Registration forms, information packets and other information can be obtained by writing:

U.S.GO CONGRESS '87, Inc., Box ²³⁵ Northampton, MA ⁰¹⁰⁶⁰

Talking Stones Peter Shotwell



Thoughts On The Protracted Game

Dr. Scott Boorman, now a professor of sociology at Yale, wrote The Protracted Game in 1969, when he was 19. On page 5 he stated his purpose:

It is safe to assume that, historically, there has probably been considerable interaction between the strategy of wei-ch'i and the strategy used in Chinese warfare. If indeed wei-ch'i and Chinese Communist strategy are products of the same strategic tradition, wei-ch'i may be more realistically used as an analogic model of that strategy than any purely theoretical structure generated by a Western social scientist.

This is a far—reaching thesis and the academic reviewers (all non—go players), while generally finding the book "interesting", saw a number of problems with it. I would like to review their findings and point out some other difficulties from my own point of view. Boorman has never replied to his critics and for six months he declined to be interviewed for this Journal. However, these pages are open to him should he care to reply.

Some of the reviewers were chess players and were familiar with similar attempts to equate chess with war. They pointed out that even if Boorman's thesis was valid, its predictive value was limited because knowledge in a board game is highly specific to that game. One learns to

play go by playing go; one learns to fight wars by fighting wars.

In Boorman's type of sociological model making and theorizing, one critic pointed out, the definition of what constitutes the "playing board" becomes so arbitrary and fluid that it requires a proliferation of boards to accommodate the incongruities of fact. For example, Boorman draws an analogy that Mao played the "corners" (Mountains) and "edges" (deserts) first, in keeping with the "corner—side—center" principle in go. Mao, however, certainly did not select his first battleground and staging areas. (Last issue I quoted a Chinese analogy placing the mountains and deserts in the center of the board.) Of course, as the critics have noted, the Nationalist Chinese and Japanese played go also. Their military tactics did not resemble go nor did Mao's, really. He was fighting for the whole of China, not striving for the winning portion of a balance of territories.

Scholars more familiar with Mao's writings pointed out that in all the volumes and volumes of his work, there are only three references to go. They were extremely minor and one had to be footnoted so that his Chinese readers would know what he was talking about. On the other hand, Mao's writings are full of quotes from the various Chinese masters of war, the most famous being Sun Tzu's The Art Of War. Sun Tzu's aphorisms are also applicable, in a broad way, to go strategy and form the basis of every

Chinese Pros Tour US

by Chen-dao Lin and Roy Laird

The 1986 holiday season was an especially enjoyable one for American go players. On December 19 Zhujiu Jiang 8-dan and Zhenzhong Shao 7-dan. two of the strongest professional players in China, arrived in Los Angeles with their team captain, Zhongming Zhang, Deputy Section Chief of the China Sports Federation's Liaison Department. They were here for a whirlwind US They visited several cities on both coasts, played hundreds of simultaneous games, gave lectures and demonstrations, and were taken on various tours by their hosts. Since they stayed in players' homes, they really got a close look American life.

the past several years, Chinese professional players have been visiting Los Angeles on a yearly basis, an arrangement worked out by James Chen of Los Angeles in with cooperation the Liaison Department of the China Sports This year for the first time, the AGA was able to arrange an extensive tour of the East Coast as well.

Mr. Jiang, tall and thin and ever ready with a warm smile, has made quite a name for himself at 24. In the first NEC Japan-China Super Go Tournament in 1985 he defeated five Japanese professionals in succession — Yoda Norimoto 5—dan, Kobayashi Satoru 8—dan, Awaji Shuzo 9—dan, Kataoka Satoshi 7—dan and Ishida Akira 9—dan.

Mr. Shao, 28, has also had quite a distinguished career since winning the World Amateur Championship in 1981. He placed second in the Individual Championship in 1982 and 1983, and came in third in 1985. He won the National Championship in 1983.

Arriving in Los Angeles December 19, the pros and their captain remained on the West Coast They played for about ten days. many simultaneous games at Chinese Go Association of Angeles, which sponsored the West Coast tour. They visited Mr. James Chen's youth class, where youngsters range in age from eight to fourteen. Their even result against Mr. Shao at handicaps ranging from five to stones reflects their rapid seven progress. Credit for this must go to Yi-len Yang, pro 6-dan Shanghai, whose enthusiastic generous spirit we all still remember from the Second US Go Congress.

On Sunday, December 28, the pros visited The San Francisco Go Club, where they played ten simultaneous games each, impressing all with their power and grace. Later there was a delightful banquet. They also visited San Diego and went to Las Vegas.

On January 2, the two pros and Mr. Zhang arrived in New York City where the AGA had a welcoming awaiting them. banquet banquet was well attended and was generously sponsored by Maplewood Productions, which also took care of living arrangements in New York City. In addition Mr. Wayne Sun of Maplewood was placed at disposal of the professionals accompanied them on their Coast tour.

The New York Wei-chi Society greeted the pros wholeheartedly at their club in Chinatown the following day (1/3). After an exhibition game there was simultaneous play. The following day the honor went to The New York Go Club, where twenty lucky players were selected from an



Left to Right: Geen Mak of the New York Wei-chi Chen-dao Lin, Society; principal organizer of the East Ccast tour; Zhenzhong Shao 7-dan; AGA President Terry Benson; Zhujiu Zhang 8-dan; Lee Ohliger of the New York Go Club; James Chen of Los Angeles.

enthusiastic crowd.

The first stop outside New York Springfield, MA, (1/5 - 6) where members of the small but enthusiastic Pioneer Valley Go Club (which is organizing this year's Go Congress) showed them a glimpse of rural America - a mobile home local newspaper printing a park, The local newspaper also did a feature article on the professionals' The simultaneous play and visit. analysis went on into the early morning hours.

Then it was on to Boston (1/7 -8), where they visited Lexington and the American Concord where Revolution started, as well as many historic sites. other Massachusetts Go Association had a well reception as as dinner simultaneous games at the Harvard Faculty Club the first evening. The second evening they played smaller groups.

In Washington our Chinese guests the Capitol extensively. visiting such places as the Kennedy White House, the Center. the the Museum and Smithsonian Vietnam Memorial. Senate subway from the Capitol to the Gallery shopping center the Senate Office Building, where there was a chance meeting with

some other Chinese dignitaries, who pleased and were honored fellow such famous encounter countrymen.

Skees, who hosted the William played at his home, pros simultaneous game with Mr. Jiang in He writes that "later Washington. after dinner that evening sightseeing, well toward midnight, he suddenly volunteered to show me my mistakes. To my surprise, out of all the games he had played that day and despite the many distractions and interruptions of the day, he reproduced our board exactly, 125 moves or so. Small wonder that I seeing look forward to gentlemen return."

From Washington the touring party was driven to Baltimore, an enjoyable trip enlivened by discussion of US history and anecdotes about It seems Presidents. US Chinese schoolchildren learn a great deal more about US history than US children learn about Chinese history. one-day visit to After a Baltimore Go Club (1/11) our guests moved on to Philadelphia, where They rode the they were shown around City Hall, finally to the Liberty Bell and Independence Hall. They were surprised and delighted to find descriptions of Independence Hall written in Chinese. Feature stories about their visit appeared in the Enquirer and The Philadelphia Daily News the next day.

After Philadelphia the group came back to New York City on 1/13, where simultaneous games and lectures went on daily at The New York Go Club. On Thursday (1/15) a visit to the Murray Hill Go Club at Bell Labs in New Jersey was arranged.

The New York go playing community also showed our guests as many sights as time permitted, including the UN, The Statue of Liberty, World Trade Center, the Stock Exchanges, Metropolitan Museum, the Broadway show 42nd St., a drive through Harlem — we even took them to a discol



Mr. Jiang counts liberties in Philadelphia

Electronic GO Board

PC's high resolution graphics simulate a GO set * Board size option from 1x1 to 19x19 * Game can be saved anytime for later continuation or review * Moves can be inserted anywhere in a game * Game record can be printed out in standard notation * Recorded game can be played forward or backward * Playback either manual or automatic with adjustable rate * Recorded game can be continued from any move as a new game * Comments can be inserted after any move, during play or later * Comments announced by tones, and reading them is optional * Move number is always displayed * Number of captured stones is displayed * Automated capture of stones * Score calculated at end of game * Sound of GO stones on board (optional) * A tutorial that teaches GO * A library of famous games on disk * BROWSE program presents GO text files for convenient reading * Annotated bibliography * Glossary * Not copy protected

Requires an IBM PC or compatible, 128K, one single- or double-sided disk drive, a graphics adapter, graphics monitor, DOS 1.0 or higher. The price is \$29.95 (+\$3.00 S&H; tax in CA).



¹ Infinity Systems International PO Box 9964, Berkeley, CA 94709, 415/548-8170 actually began to lose a few of their players from the Orient. However, this did dampen their warmth and enthusiasm. Mr. Zhang, the team Lin. more weiqi players than they had willing stay at people's homes. expected. He also everywhere they went. Future exchanges were discussed and spirits were high as we bid our farewell.

We still have a great deal to learn about conducting these tours and in some cases, much to learn Peter Shotwell, Masao Takabe and about proper etiquette. In a simultaneous exhibition, when the pro comes to your board you should play your move. If you are sure that the pro is ahead on the board - or even that you are not ahead vour respect for the professional's superior skill and You may be treated to an analysis of your game. If so, listen Philadelphia; attentively. Do Fortunately, Mr. Jiang and Mr Shao Robert Ryder in New Jersey. were good sports.

The trip was quite hectic and The AGA hopes to organize more exhausting - near the end they tours like this involving professional If you not would like to have a professional visit your club contact Chen-dao Write him at 226 E. 26 St. captain, stated at the farewell dinner #4A or call him at (212) 683-5010. sponsored by the AGA that he and You must be prepared to take good the pros were delighted to find many care of your guests, who are usually expressed this case each participating club paid appreciation for the great hospitality a fixed amount per day of visit and enthusiasm that they had found toward defraying transportation and miscellaneous expenses.

> thanks all the Special to organizers who made this event possible, particularly Lee Ohliger, Geen Mak, Wayne Sun, Albert Meng, Marvin and Katherine Wolfthal in New York; Bob McGuigan, Micah Feldman and Bill Saltman Springfield; Don Wiener, Skip Ascheim and Bruce Wilcox Boston: Haskell Small and William Skees in Washington; Soveroski and Warren Baltimore; Phil Straus in and former AGA not argue! Presidents Robert McCallister and



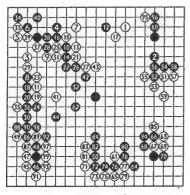
Mr. Shao takes black for the only time this tour (vs. Miriam Straus, age 3)

Strans

TWO VALIANT EFFORTS

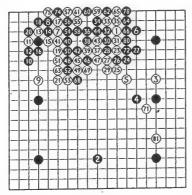
Here is a small sample of the style of play exhibited by the Chinese professionals who recently toured the US. We wish we could also present one of Mr Jlang's games, but none were submitted for publication. In any event, these two tastes of Mr. Shao's strength reflect the unorthodox early moves and scrappy fighting spirit that excited and mystified players on both Coasts.

Black: Bob Senoo 2-dan
White: Zhenzhong Shao 7-dan
Played 1/14/87 at the NY Go Club
W wins by 7 points



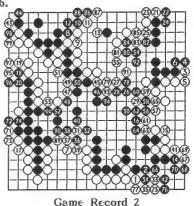
Game Record 1 1-100 100 fills at 89

Black: Michael Simon 1-dan White: Zhengzong Shao 7-dan Played 1/10/87 at the NY Go Club W wins by resignation



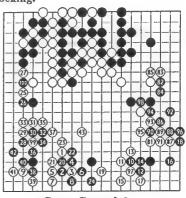
Game Record 1 1-81 Ko: 67, 70, 73, 76, 79 77 fills at 74

B52 is no good. Something more aggressive like 59 is better. B60 is too heavy and should be at 45. B74 is the worst move; it should be at 75.



101-199 subsequent moves omitted

W59 would be better at 74. B82 should have been at 110. B116 should be below 97. B126 should push on W from above rather than blocking.



Game Record 2 82-143

THE AMATEUR RATING SYSTEM IN JAPAN

by Jonathan Wood

In response to Joel Sanet's 2/86 letter concerning his ranking at the Takadanobaba Go Club here in Tokyo, I'd like to make a few comments on the amateur go rating system in Japan.

It's a fact that ratings here are inflated, particularly when compared with Europe and America. This is because go is not only a game here, but a business as well. The Nihon Ki-in, which is the main governing body of go, makes a fair amount of its income (as do many professionals) by awarding "diplomas" of rank to those deemed worthy - and who can pay the required fee. This varies from 25,000 yen (about \$150) for a shodan diploma to 180,000 yen (over \$1000) for a 6-dan award.

This is a remnant of the iemoto system, which is still used in flower arrangement, koto playing, the tea ceremony and other arts in Japan. As one progresses up the "ranks", the going gets steeper in terms of It also rises financially because it is felt that the higher one goes, the more one is indebted to one's teacher. If one goes high enough, it is possible to become a teacher and earn fees oneself. system serves to perpetuate the arts here in Japan, though it is not without its detractors.

The problem of inflation in go arises, however, because there is a return feeling from the teacher (in this case the Nihon Ki-in) that if someone invests a lot of money in lessons with professionals, equipment and books, he/she is entitled to a promotion by dint of sincerity, if not ability. Also, to be realistic, the higher one goes the more money he/she adds to the coffers. Consequently, there are people in Japan with 3-dan diplomas,

example, who would be hard-pressed to beat an American shodan, though I hasten to say that this is not typical.

All this is because, deep down, professionals don't think amateur dan rankings matter. That's why you won't find all pros playing all out to beat amateurs (at least here in Japan). After all, what does a pro care about losing to an amateur? It's not the oteai, where winning and losing affect a player's promotion chances, salary and even career. a pro, it makes no difference if one is amateur shodan or 6-dan. America and Europe, however. amateur rankings mean a great deal and they are taken quite seriously, because there the amateurs are the strongest players, just as the pros are in Japan. To sum up, the AGA assigns rankings based upon skill. whereas the situation involves more subjective factors.

At the Takadanobaba Go Club, the rankings are consistent inside the club. After getting used to the style of play (a kind of home-made go, where fighting and resistance to cigarette smoke often take priority over shape, style and, occasionally, common sense), and playing a fair number of games over a period of time, you'll be at the right level relative to the players Unfortunately, I can't say how that would compare with other players and clubs in Japan, much less the US or Europe. Never having played in America myself, I can't judge the by level personal experience. However. I would guess American players seem to play about one stone stronger here. It would be interesting to hear from others with experience playing in Japan to see how they did relative to their US ratings.



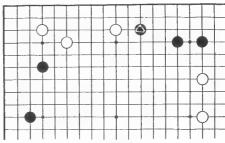
Translation by T Ogoshi English preparation by Roger A Newlander Edited by Don Wiener

PART 2-INVASION

TYPE VII

In this Type B has protected his one-point corner enclosure with a large knight's move (BA) while W has closely approached B's position from both sides. In this situation an invasion is the correct procedure. An erasure maneuver would be poor due to the lack of room with which to work. are three possible invasion points which we will take up individually. In making the choice of which one to adopt, first consideration should be given to what kind of outside influence might result from such a choice.

We will also take up the possibilities that might result from a slightly altered position,



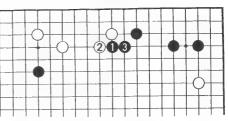


Diagram A

namely one where W is slightly stronger or weaker on one side or the other. The methods and the differences between the weak and strong W positions should be learned more from their basic principles than from particular examples so that the reader will not mix the ideas up when it comes to applying them.

First of all, let's see what B might do if W hesitates in his invasion. In Diagram A, B attains a stable position which will be difficult for W to enter. This does not necessarily mean that W must invade immediately, since there might be a more important point elsewhere from the standpoint of the whole board.

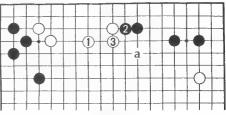


Diagram B

Suppose the position is slightly different, as in Diagram B. If W defends his position with W1, B plays 2. When W defends with 3, B can play at a, for example, and his defense would be very strong. Therefore, W should invade even before further defending his own position with Wl.

DIAGRAM 1 (next page): The best point to invade is at α . In answer to this, B could block from the right at b, or he could play from the outside with c or d.

DIAGRAMS 2 & 3: The first possibility that we will discuss is shown in Diagram 2. Here B stops W from entering the corner and play might continue as in Diagram 3. B cannot kill the invasion outright, so he must give up something. In return B secures the corner. The result can be considered about even. After W 9, B must immediately guard against a further invasion at a. If he doesn't, he will face the serious threat of

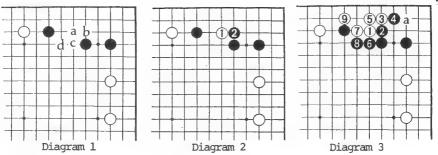
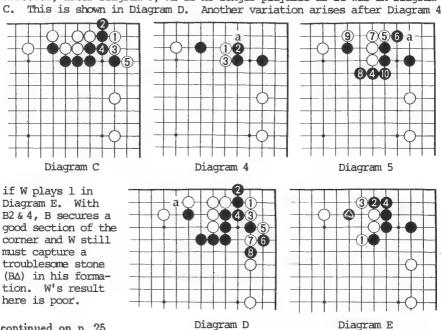


Diagram C.

DIAGRAMS 4 & 5: W could play W3 here (instead of a), but this variation is not too good for W. First of all, comparing the result, Diagram 5, with that of Diagram 3, B's gain in thickness should be obvious. Moreover, after Diagram 5, Wa is no longer playable as it was in Diagram



continued on p. 25

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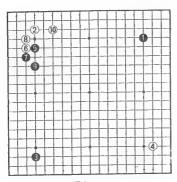
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GETTING THE MOST OUT OF THE OPENING

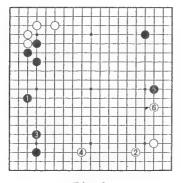
Typical Fuseki Patterns and Their Game Plans by Ohira Shuzo 9-dan this series originally appeared in Kido July - December 1982 translated by Bob Terry

In this issue we conclude Ohira's discussion of opening theory with a further elaboration on last issue's theme and a closing discussion of how to extend from corner enclosures.

COMBINING A CORNER ENCLOSURE AND AN EXTENSION



Dia. 1



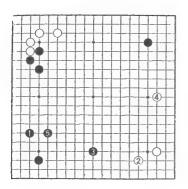
Dia. 2

In a way this discussion continues a theme from the previous section: the "fighting 3-4 points". The fact is the opposing 3-4 points have only recently come into use in the opening, so a concrete theory on the matter has not yet evolved. There is still plenty of scope for research.

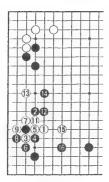
Common sense would dictate that B press the "fighting 3-4" attack with 5 at 6, but the high kakari at B5 is also strong. W plays normally by attaching at 6 and initiating the joseki to 10. The theme I want to explore here concerns B's next move.

B's extension to 1 in Dia. 2 is the joseki move. Next W encloses his corner at 2 and B does likewise at 3. W extends to 4 and then B5 is the biggest point. Now W's checking extension at 6 — not a bad move among them. And yet somehow B's play is overly optimistic, there is no power in his punches. In an even game with B giving 5 1/2 points komi, W's prospects must be considered better.

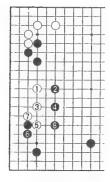
B has a flattened position on the left side and my feeling is that it's inferior to W's shape in the lower right.



Dia. 3



Dia. 4 B10 fills @ 3



Dia. 5

Wouldn't you say that B1 in Dia. 3, combining an extension from his upper position and an enclosure in the corner, is neatly played? W probably responds with an enclosure of his own at 2, but the big point at 3 gives depth and dimension to B's territorial framework. If W4, B5. This shape is a perfect realization of B's aim in playing the sequence in the upper left corner. Since B5 works so well, W must find another move for 4.

W1 in Dia. 4 is the vital point in B's position. Since B's framework is so large, there are many holes in his position so he cannot hope to

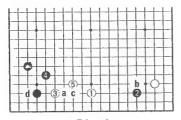
hold on to all this territory. But he can be satisfied to defend at B2 and even though W wedges in here, B manages to convert a part of this area into definite territory. His lower left corner is large and W's group is still open to attack.

While W runs away on an empty point at 15, B is happy to secure more territory with 16. And W is destined to wander around for a bit more before he secures his group.

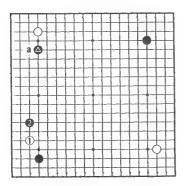
If W jumps into the middle of B's position with 1 in Dia. 5, B applies pressure from above with 2. W certainly won't be captured, but the most he can hope for is a small life. Simply running away instead would be pointless.

The moves to B8 comprise one variation. This is torture for W. He will struggle to live while B builds up appreciable strength on the outside.

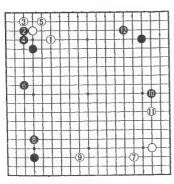
Backtracking a bit, I want to point out again what an excellent move B1 in Dia. 3 is. It's not a case where this one move swings the territorial balance in B's favor or that he makes overwhelming thickness, but it's clear that this type of move is the key to a powerful opening. And that in turn ensures a strong initiative in the middle game fighting. W does so poorly here that he must try something else.



Dia. 6



Dia. 7



Dia. 8

How about W1 in Dia. 6? If B answers with a, W can enclose the corner at b and consider the maneuver a success. B would feel compelled instead to play the kakari of 2 and W would then advance on B's corner with 3. If B jumps into W's position at c, W would immediately attach at d and take a chunk out of B's corner. That would be unbearable so B defends at 4 and W also fixes up his shape with 5. This is probably par for the situation. But how about the overall picture?

Certainly B's framework has been scaled down, but BA still serves the dual purpose of protecting the corner and the side and he made a great gain by preventing W, with the one move at B2, from enclosing the corner. In the confusion B has succeeded in enclosing a corner while W has failed. This is again an easy opening for B to play.

What if W does not attach at a in Dia. 7 as he did originally, but plays the kakari of W1 against B's lower left corner? B squeezes him to the limit with 2 and challenges W to a fight in which B's marked stone will surely prove effective. This guarantees that B will preserve his opening move advantage.

If W plays leisurely with 1 in Dia. 8, B is happy to attach and draw back with 2 and 4. B6 finishes up the joseki and play proceeds peacefully to B12.

This resembles the opening in Dia. 2. Please compare the two openings. Surely you can see that W has restricted himself in Dia. 8. As a result B has been able to dig into W's upper left corner and expand his left side.

It's a subtle distinction but Dia. 2 illustrates a promising opening for W while Dia. 8 is promising for B.



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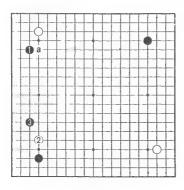
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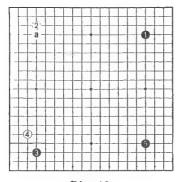
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Dia. 9



Dia. 10

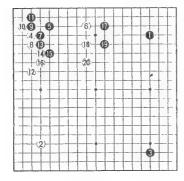
Going back even farther, to the very beginning, we have the opening in Dia. 9. I pointed out that in this opening the kakari of B1 is the most often played and from olden times the opinion has been that in order for B to make the most of his first move advantage in this "fighting 3-4 point" opening, he should play the low kakari of 1 and answer W2 with B3. The continuations appeared in Part I and all I want to add here is that the kakari at Ba, though not in the standard repertoire of opening patterns, is nonetheless eminently playable. Try it yourself.

Going back farther still, W might try to get the jump on B by replying to the "fighting 3-4 points" of B3 with the immediate kakari at a in Dia. 10. But B occupies the empty corner with 5 and this could not be bad for him.

Now I'm returning to the very first moves, but W can avoid the very question of the "fighting 3-4 points" by playing 2 at a or 5, but you can be sure he'll simply be presented with some other problems in the opening.

The opening is an unfathomable riddle which one must challenge in order to appreciate its charm. If you shun that riddle, you might as well give up the game of go itself.

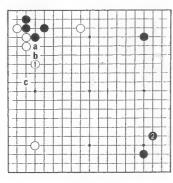
THE RELATIONSHIP BETWEEN A CORNER ENCLOSURE AND AN EXTENSION



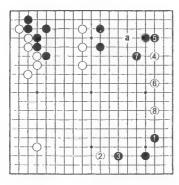
Dia. 1

For this final essay I have again taken the opening from an actual game, but I have changed one part of it. However, I haven't substituted any strange moves as this remade opening might well appear in some other professional game. Dia. 1 shows this "custom—made" opening.

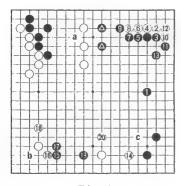
W's three-point pincer of 6 is played not so much with an eye to attacking B5 as to slip in between the sphere of influence it creates in



Dia. 2



Dia. 3



Dia. 4

conjunction with the star—point stone of B1. B7, 9 and 11 are proper moves to play when one wants to settle a group quickly, but W has another choice for 12.

W1 in Dia. 2 is also joseki. B would answer by enclosing his corner at 2 and a different game would develop. W1 here works better as far as maintaining contact with his stone on the upper side is concerned, but it isn't quite as good as it seems. Later on, B can exploit W's weak point in this group by playing a-Wb-Bc.

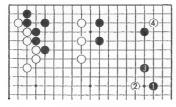
W protects the upper side but leaves the left side thin — go often involves trade—offs such as this.

Well then, after W20 there is a lull in the action. The theme for this essay deals with B's move. Where do you think he should play? I'm sure most people would agree that the biggest move would be to enclose the lower right corner. But what kind of enclosure is correct there and how will the game develop from that point?

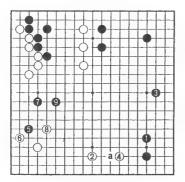
After B's knight's—move enclosure in Dia. 3 it's important for W to play 2. But B3 is too tight. W kakaris at 4 and nibbles away at the side with 6 and 8. Incidentally, B practically has to play 7 in order to defend against a W invasion at a. This diagram is good for W.

B1 in Dia. 4 is better but W will invade the corner right away with 2 and B can only suffer in silence. His two marked stones are placed horribly. If W had invaded the corner before B played these moves, B would have used the thickness not to drive W into the center but to attack at a.

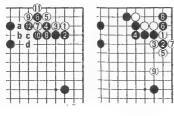
When W extends to 1 B invades at 15, but W has the initiative. As long as B's group here remains weak he cannot hope to invade at b; consequently, it's almost a foregone conclusion that W will secure the whole left side.



Dia. 5



Dia. 7

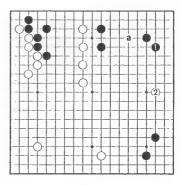


Dia. 8 W13 fills @ 6

Dia. 9

OOPS!

Photos on pp. 14-15 of last issue should have been credited to Philadelphia Organizer Phil Straus, whose pictures also appear with the China pro tour article in this issue.



Dia. 6

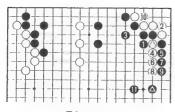
Undoubtedly, B places his hopes on the right side territory, but there too, We works perfectly to settle his own shape and to erase B's moyo (territorial framework).

W has an easy game.

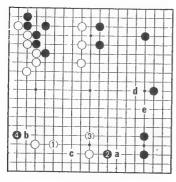
B1 in Dia. 5 is too low in relation to the lower right corner enclosure and W will aim at capping at 2 and invading at 4. B1 in Dia. 6 protects the corner while attempting to strengthen the side, but this is a half-measure. W slips into the side at 2 and this stone cannot be attacked effectively while W can aim at an invasion at a.

The one-space enclosure of B1 in Dia. 7 is correct here. W2-B3 is the follow-up. W4 is big compared to a move at a, but then B can skip lightly into and out of W's left side position. B's right side territory is big enough so that he is free to play this way.

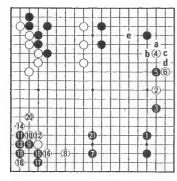
It's difficult to visualize but the presence of B3 will make W reluctant to invade the upper right corner. If he does so with W1 in Dia. 8, B blocks at 2 and answers W5 with the double hane (bend) of 4 and 6. After the joseki ends with W connecting (13 at 6), B can play elsewhere. If W should atari a, B plays b-Wc-Bd. This is too good for B so W will answer the double hane with a hane of his own at 1 in Dia. 9, aiming at an exchange. In



Dia. 10



Dia. 11



Dia. 12

this joseki B takes a big corner, but W lives in the right side and that would be okay for him.

However, B will hardly be so obliging. When W cuts with the marked stone in Dia. 10, B can choose a different variation with 1. If W2, B3. Before living with 10, W can try moving out with 4, 6 and 8. But there's a strong possibility that these stones will simply be lost. That's because B's marked stone is in just the right spot.

I imagine you can understand now why W is restrained from invading at the 3-3 point of B's corner.

Instead of extending to Wa in Dia. 11, what if W builds up the lower left with 1? B will play the checking extension of 2. He is also testing W's reaction with this calm and collected move. That is, if W jumps to 3, B4. This looks like an off-beat move, and so it is, but it cannot be easily attacked. The point is, B merely has to settle himself here. If W plays 3 at b, B has the sharp invasion t e.

Afterward, it's enough to answer W's capping play at d with Be. B is no longer banking on the upper right corner territory and so doesn't have to worry about an invasion at the 3-3 point. If W slips into B's sphere with 2 in Dia. 12, B plays 3 and gets a kind of double wing formation with 7 (B5 limits W's freedom of action here).

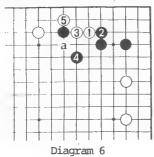
There is no comparison between W's left side position and B's in the lower right. Since W has played on the star-point in the lower left corner, B can count on exploiting its defects to take profit. B9 to W20 is one variation that may be played. When B gets a chance he can settle the upper right corner with the easy-going sequence Ba-Wb-Bc-Wd-Be. This is good enough for him.

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KESHI AND UCHIKOMI cont'd from p. 14

DIAGRAMS 6 & 7: Diagram 6 shows another possibility for W3. This play is not bad for W, and the result can be considered about even. W could also have connected at α instead of 5. Bl in Diagram 7, replacing 4 in Diagram 6, does not capture the two W stones. W escapes by playing W2 & 4, which also separates the B forces. B has no reason to bring on these unnecessary complications.



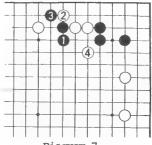
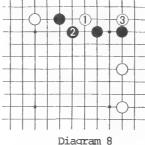


Diagram 7

Now let's go back to the original invasion and consider another main

line of play. DIAGRAMS 8, 9 &10: Here B answers W1 at B2. Against this defense, W3 is an effective move. The result might then take the form of Diagram 9. B's loss along the side is heavy, so this is locally unfavorable for him. However,



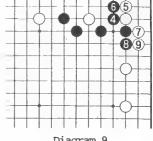


Diagram 9

if the position on the left side is as in Diagram 10, this variation might prove favorable overall. In Diagram 10, B has a counter invasion at 1 which will compensate for the loss along the right side. These are things W must consider before launching his initial invasion. In general, B2 of Diagram 8 is not good unless B can continue with a strong attack and/or invasion as, for example, in Diagram 10.

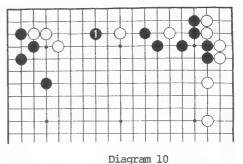
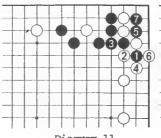


DIAGRAM 11: If B plays 8 in Diagram 9 at Bl in Diagram 11, he secures the whole corner, but W is strengthened on the right side and in addition it is now W's turn to play. With a strong group on the right, he can go ahead and plan



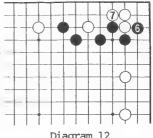


Diagram 11

Diagram 12

other strategies, or simply guard against Bl in Diagram 10.

DIAGRAM 12 (previous page): This is a variation where B stops W from connecting along the right side. In this case W can simply turn to the left and live along the upper edge. It would be a mistake for W to play

in the other direction with Wl as in Diagram F.

Going back to Diagram 8, if B plays Bl on the other side as in Diagram G, W has room to live as shown in the sequence through

DIAGRAMS 13 & 14: Following Diagram 12, W can live no matter how B attacks. Diagrams 13 & 14 give two examples. Notice that the outer B wall contains weaknesses, especially in Diagram 14. This is in addition to the area B has lost.

What all these variations tend to

point out is the weakness of B2 in Diagram 8. Remember, however, that this could still be a good move in situations where B can put his sente

and strength to good use.

DIAGRAM 15: Now let's look at B2 in Diagram 15. After B8-W9, we can see gains for both sides: W has taken a considerable amount of territory and strength, while B has secured the corner and has sente. It is unlikely that this variation would be good for B based solely on the gain of sente, but in such cases it can be regarded as a possible line of play.

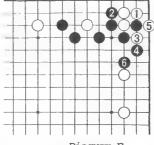
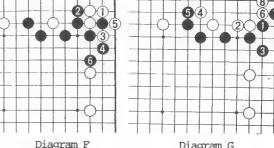


Diagram 13



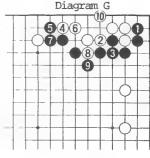


Diagram 14

+**3**16

Diagram 15

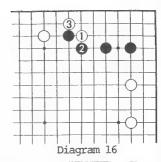
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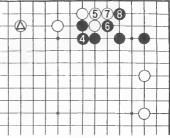
. An active new club has sprung up in the Arlington, TX area under the leadership of Wendell Chen. The North Texas Go Club meets in the University Center at the University of Texas at Arlington every Saturday from 8:00 AM to 6 PM. There are already over a dozen

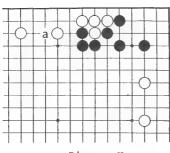
regular participants, mostly Chinese and Korean from the Dallas - Fort Worth area ranging in strength from 5 kvu upward.

This club is especially interested in attracting non-Asian players from the Texas area. They will conduct a major tournament, The Texas Open, on March 28-29. For further information contact Wendell Chen at (817) 572-3915.

DIAGRAMS 16, 17 &18: W1 in Diagram 16 is another invasion point. There are many possible places for B to play in reply, but they can all be set aside in favor of B2, which is generally considered the best. After W3, Diagram 17 will arise, although the order of moves may be different. B secures the corner and W depends on his strength to the left to bolster his position. But even a strong two-point extension (WA) is not perfect, as B has ways to attack. If W does nothing, a B attachment at a of Diagram H will prove troublesome for W. Thus W is usually forced to make a protective play. Considering the original formation for this Type, however (especially if the position was as in Diagram B), when W makes such a protective move it will give him a better position than if he had protected without invading first. This is shown by comparing Diagram 18 with Diagram B.







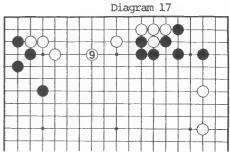
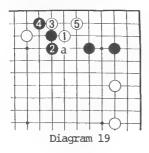
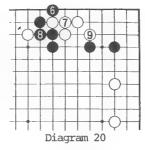


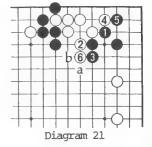
Diagram H

Diagram 18

DIAGRAMS 19, 20 &21: If B answers W's invasion with B2, the "kick" at 3 is W's correct reply. B can now play at α and the position reverts to Diagram 17, but if instead he plays at 4, the result will not be good for him. The continuation through W9 in Diagram 20 is correct play. B cannot allow W to move further into the corner and therefore must block W as in Diagram 21. This, however, allows W to push out with W2-6, separating the B formations with obvious advantage. (If B next tries to stop W with $B\alpha$, W simply takes the path of least resistance and pushes to the left with Wb.)







W9 of Diagram 20 should not be played one line further to the right. Diagram I shows why: W winds up with a position containing

no eyes.

DIAGRAM 22: Going back to Diagram 16, if B continues with Bl & 3 here, W captures a stone with 4 & 6. Not only is W much stronger than before (Diagram 17), but in addition B must connect at a, giving sente to W. Diagram 22 seems better for B than Diagram 15, but the loss of sente is too great in this position. W, on the other hand, must not

omit W4 & 6, since B will play Bl in Diagram J if W plays elsewhere.

DIAGRAM 23: Notice that W could also play Wl here, and if B2, the position reverts back to Diagram 15. DIAGRAM 24: If B connects at 2, W

Diagram 22

Diagram I

takes the corner. Diagram 23

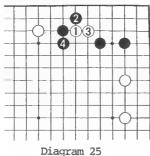
Diagram 24

Diagram J

Diagram K

After B8, W must play another stone (preferably at a) to secure his area. Instead of B8, if B tried to be more aggressive by playing Bl of Diagram K, then W will simply play at 2, and whatever B does it will end in failure due to the weakness at a.

DIAGRAMS 25 & 26: Now let us consider if B can play as in Diagram 25. W would reply with 3, and after B4 play would proceed as in Diagram 26. If B blocks at 8, W can simply move out into the



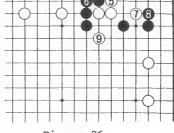
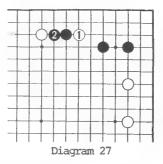
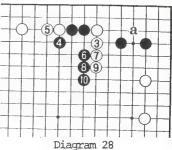


Diagram 26

open with 9 and cut B's groups apart. B cannot stop W. this variation should be rejected by B in any position.

DIAGRAMS 27 & 28: Another possible defense is that of Diagram 27. This is very aggressive as it counters W's invasion by isolating the invaders from the left side. However, after





the plays of Diagram 28, it is liable to boomerang on B. The corner is now very weak as W threatens to attack at α . Therefore, this line of play is also undesirable for B.

In conclusion, the best defense is to play directly below the invading stone and allow W either to survive or connect.

DIAGRAM 29: Now let's consider an invasion point which is not so good for W: the "peep" at Wl. It is advisable for B not to try and capture the invaders, but to plan the play with the idea of allowing W to live. B joins tightly at 2 and presses at 4 after W3. If B pressed at 4 instead of 2, W would push out at 2 and turn at 3, creating 2 cutting points which would be quite troublesome for B. B would have poor form and W could use this to advantage in various ways.

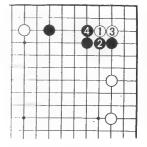


DIAGRAM 30: B allows W to live. but he undermine's W's right side stones and also aims at invading to the left. B should not feel he has lost anything in this maneuver.

DIAGRAM 31: An even worse point for W is the invasion at the 3-3 point, as in Diagram 31. This stabilizes B's

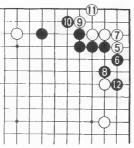


Diagram 30

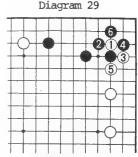


Diagram 31

position with little gain to W. While this is a common erasure procedure, in this position it is not good. The criteria is whether B occupies the right side or not. If W occupies the right side, his gain here is small. He would merely add a small amount of area to the area he already controls while losing the potential of the other sequences in the Type.

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popular war fought in China, not just Mao's. For example:

The highest form of strategy is to thwart the enemy's plans; the next best is to prevent the junction of enemy forces; the next in order is to attack the enemy's army in the field; the worst policy of all is to besiege walled cities.

Sun Tzu and his followers, of course, wrote long before there were go strategy books, perhaps even before there was go. Moreover, there are no go terms in Chinese borrowed from the language of war — most are Buddhist, in fact. No Chinese general I know of has ever laid out strategy on a go board. We hardly need go to understand Mao. When I was in Beijing I interviewed some of the top Chinese pros who had played or known players who had played with Mao. I asked them if Mao had ever thought of go strategies in planning his campaigns, as Boorman seems to imply from, time to time. They just laughed, saying it was an "old tale".

So Mao doesn't seem to be actually playing go on the board of China, but Boorman delicately maneuvers his thesis to say that if Mao was playing "revolutionary wei—ch'i", then we can understand what he was doing. Thus he takes the position that it doesn't matter if the Chinese leaders were conscious of playing go in their war. By studying go as an analogy we can still understand the grand pattern of events in China. It is part of their

cultural heritage.

Without any concrete proof of his thesis, Boorman tries to cloud the issue with his definition of "analogy". He actually uses Thomas Aquinas' Theory of The Analogy of Proportions, but tries to conceal its use with several pseudo-erudite references, including citing a manuscript never published or mentioned again by its author. Aquinas declared that we could discuss the ineffable divine traits of God by likening them to human traits: human goodness, for example, then becomes an "analogue" for Divine goodness.

Of course the divine cannot be properly discussed, named or known at all, and this approach can never be used to really *explain* anything. A more modern view of analogy is that the two ends of an analogy are linked only by words, or at best categories of the mind. Anything can be "like"

anything else, depending on how we describe or view it.

Boorman's theory strains credulity even further when he presents the rules of go alone as if they constituted motivation or strategy. Leading examples are his descriptions of "encirclement" in Manchuria and "connection" in the Shantung campaign. When he tries to go beyond this his examples are weak. He likens the opening of the Manchurian campaign to a fuseki pattern in which Takagawa 9—dan had noted that white had fallen behind. But the accompanying diagram makes its point primarily because white's last move has been omitted; in addition, there is a single stone that has no relationship to Boorman's text.

One wonders how useful it is to compare highly formalized games with the realities and complexities of troop movement. Boorman neglects to mention that the game he compares to the Manchurian campaign (from Lasker's Go And Go-Moku) was played by two low-level amateurs. Thus he doesn't mention (or perhaps doesn't know) that there might be alternatives for the trapped group in the center, such as using it as a sacrifice to gain some large-scale plays on the side. This alternative

certainly was not available to the trapped Nationalists' real-life armies.

In the Shantung "game", the situation for a go player would definitely depend on the rest of the board.

These problems with tactical analogies lead in turn to confusion in Boorman's larger schemata. On page 56, we have the Communists playing white against a number of players taking black in 1927. Against the Japanese on p. 110, the Communists are playing black with a handicap, while another construct is offered in which "the Japanese are the handicap player with black". On page 155, we find that the general position of an insurgent is that of a player without a handicap. On page 157, the game between insurgent and contra—insurgent seems to become an even game.

Most go players seem to find Boorman's writing naive and full of the excessive enthusiam of the novice. Boorman has never publicly revealed his playing strength. On the other hand, at the time he wrote the book he was somewhat of a China expert. He was born in Beijing the day the Red Army entered the city and had co—authored an article with his father on Mao's tactics. He also seemed to be obsessed with Chinese expansionism and delivered a number of lectures on the subject of the book after it was published. After this quite a large number of uncritical references to the thesis of "Protracted War" appeared in the literature on Asian warfare. However, the book's influence has waned in recent years. The only military authors writing about go now are computer experts working for CIA—fronted companies that are dealing with satellite systems. Yet in many academic libraries, Boorman's is the only book on go, perhaps because of its prestigious publisher (Oxford University Press).

A book has just appeared in the best-seller lists in Japan called <u>The World Of Go</u>, written by Nakayama Noriyuki, author of <u>The Treasure Chest Enigma</u>. Aimed at both players and non-players, it focuses on the game's cultural, social and historical aspects and even includes chapters on go in the West and computer go. The translation of such a book and its appearance on the shelves of academic libraries would do much to present a more

balanced view of go's proper place in the history of ideas.

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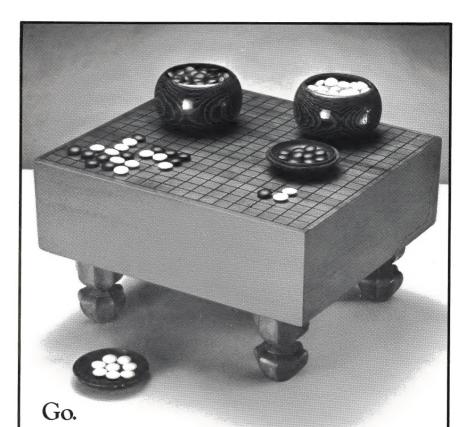
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